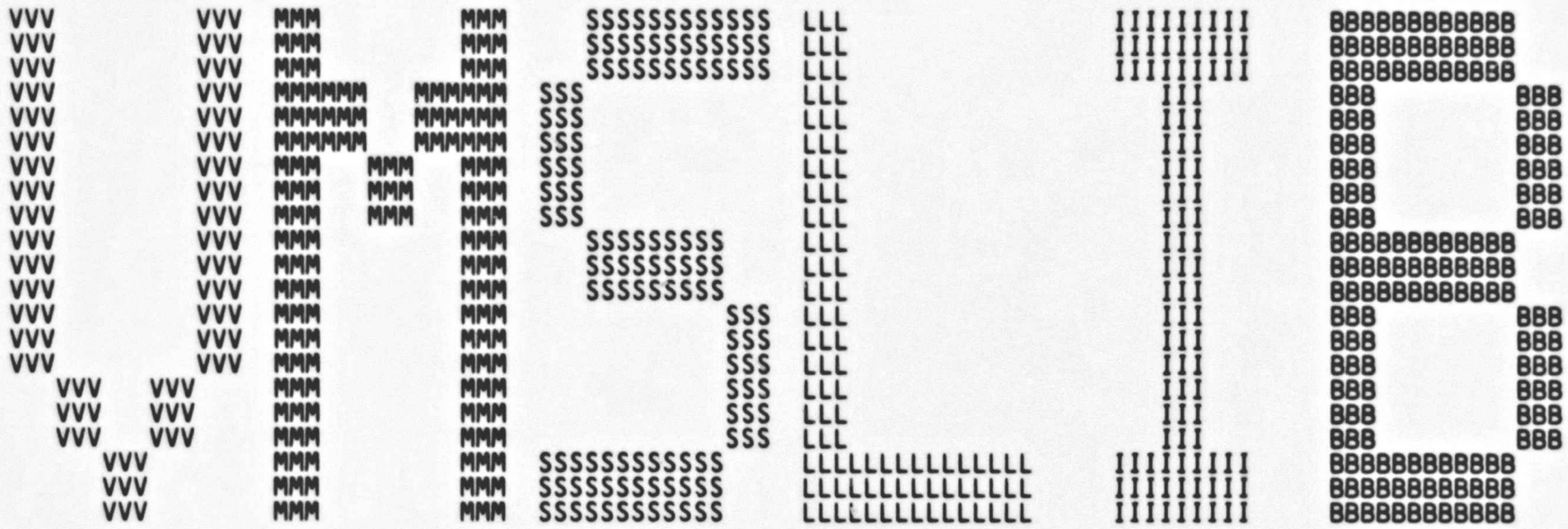
VVV VVV MMM MMM SSSSSSSSSSS LLL IIIIIIIII BBBBBBBBBBB
VVV VVV MMM MMM SSSSSSSSSSS LLL IIIIIIIII BBBBBBBBBBB
VVV VVV MMM MMM SSSSSSSSSSS LLL IIIIIIIII BBBBBBBBBBB
VVV VVV MMMMMM MMMMMM SSS LLL III BBB BBB
VVV VVV MMMMMM MMMMMM SSS LLL III BBB BBB
VVV VVV MMMMMM MMMMMM SSS LLL III BBB BBB
VVV VVV MMM MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSSSSSSSS LLL III BBBBBBBBBBB
VVV VVV MMM MMM SSSSSSSSS LLL III BBBBBBBBBBB
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VVV VVV MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSS LLL III BBB BBB
VVV VVV MMM MMM SSS LLL III BBB BBB
VVV MMM MMM SSSSSSSSSSS LLLLLLLLLLLLLLL IIIIIIIII BBBBBBBBBBB
VVV MMM MMM SSSSSSSSSSS LLLLLLLLLLLLLLL IIIIIIIII BBBBBBBBBBB
VVV MMM MMM SSSSSSSSSSS LLLLLLLLLLLLLLL IIIIIIIII BBBBBBBBBBB
VVV MMM MMM SSSSSSSSSSS LLLLLLLLLLLLLLL IIIIIIIII BBBBBBBBBBB

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  SSSSSSSS    CCCCCCCC  RRRRRRRR     SSSSSSSS  HH      HH  RRRRRRRR
  SSSSSSSS    CCCCCCCC  RRRRRRRR     SSSSSSSS  HH      HH  RRRRRRRR
SS          CC          RR      RR  SS          HH      HH  RR      RR
SS          CC          RR      RR  SS          HH      HH  RR      RR
SS          CC          RR      RR  SS          HH      HH  RR      RR
SS          CC          RR      RR  SS          HH      HH  RR      RR
  SSSSSS    CC          RRRRRRRR      SSSSSS    HHHHHHHHHH  RRRRRRRR
  SSSSSS    CC          RRRRRRRR      SSSSSS    HHHHHHHHHH  RRRRRRRR
        SS  CC          RR  RR              SS  HH      HH  RR  RR
        SS  CC          RR  RR              SS  HH      HH  RR  RR
        SS  CC          RR    RR            SS  HH      HH  RR    RR      ....
        SS  CC          RR    RR            SS  HH      HH  RR    RR      ....
SSSSSSSS    CCCCCCCC    RR      RR  SSSSSSSS    HH      HH  RR      RR    ....
SSSSSSSS    CCCCCCCC    RR      RR  SSSSSSSS    HH      HH  RR      RR    ....

MM      MM    AAAAAA    PPPPPPPP
MM      MM    AAAAAA    PPPPPPPP
MMMM  MMMM   AA    AA   PP      PP
MMMM  MMMM   AA    AA   PP      PP
MM  MM  MM   AA    AA   PP      PP
MM  MM  MM   AA    AA   PP      PP
MM      MM   AA    AA   PPPPPPPP
MM      MM   AA    AA   PPPPPPPP
MM      MM   AAAAAAAAAA PP
MM      MM   AAAAAAAAAA PP
MM      MM   AA    AA   PP
MM      MM   AA    AA   PP
MM      MM   AA    AA   PP
MM      MM   AA    AA   PP
```

Object Module Synopsis

Module Name	Ident	Bytes	File	Creation Date	Creator
SCR$VECTOR	V04-000	232	[VMSLIB.OBJ]SCRVECTOR.OBJ;1	16-SEP-1984 02:16	VAX/VMS Macro V04-00
LIB$SCREEN	V04-000	4209	_255DUA28:[VMSLIB.OBJ]SCREEN.OBJ;1	16-Sep-1984 02:28	VAX-11 Bliss-32 V4.0-742
SCR$MISC	V04-000	1661	[VMSLIB.OBJ]SCRMISC.OBJ;1	16-Sep-1984 02:29	VAX-11 Bliss-32 V4.0-742
SCR$INPUT	V04-000	25	[VMSLIB.OBJ]SCRINPUT.OBJ;1	16-Sep-1984 02:30	VAX-11 Bliss-32 V4.0-742
SCR$$REQUIRE	V04-000	0	_255DUA28:[VMSLIB.OBJ]SCRREQ.OBJ;1	16-SEP-1984 02:16	VAX/VMS Macro V04-00
LIB$ASSIGN	V04-000	336	_255DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-SEP-1984 02:17	VAX/VMS Macro V04-00
CALLIMAGE	V04-000	377	_255DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-SEP-1984 02:16	VAX/VMS Macro V04-00
LIB$MSGDEF	2-018	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
RMS$GLOBALS	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
SYS$SSDEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_255DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

Image Section Synopsis

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	3	14	00000000-R	2	0	READ ONLY				
	4	1	00001C00-R	16	0	READ WRITE COPY ON REF				
	2	1	00001E00-R	17	0	READ WRITE FIXUP VECTORS				
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

R	- Relocatable
P	- Protected

Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
$$VECTOR		00000000	000000E7	000000E8 (232.)	LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	SCR$VECTOR	00000000	000000E7	000000E8 (232.)	LONG 2	
_LIB$CODE		000000E8	00001A48	00001961 (6497.)	LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB$SCREEN	000000E8	0000114C	00001065 (4197.)	LONG 2	
	SCR$MISC	00001150	00001764	00000615 (1557.)	LONG 2	
	SCR$INPUT	00001768	00001780	00000019 (25.)	LONG 2	
	SCR$$REQUIRE	00001784	00001784	00000000 (0.)	LONG 2	
	LIB$ASSIGN	00001784	000018D3	00000150 (336.)	LONG 2	
	CALLIMAGE	000018D4	00001A48	00000175 (373.)	BYTE 0	
_LIB$DATA		00001C00	00001C77	00000078 (120.)	LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	LIB$SCREEN	00001C00	00001C0B	0000000C (12.)	LONG 2	
	SCR$MISC	00001C0C	00001C73	00000068 (104.)	LONG 2	
	SCR$$REQUIRE	00001C74	00001C74	00000000 (0.)	LONG 2	
	CALLIMAGE	00001C74	00001C77	00000004 (4.)	BYTE 0	

Symbol Cross Reference

Symbol	Value	Defined By	Referenced By ...		
LIB$ADR_IMAGE	000018D4-R	CALLIMAGE			
LIB$ANALYZE_SDESC_R2	00001E50-RX	LIBRTL	LIB$SCREEN	SCR$MISC	
LIB$ASSIGN	00001784-R	LIB$ASSIGN	LIB$SCREEN	SCR$MISC	
LIB$ASSIGN_DEV	000017C5-R	LIB$ASSIGN			
LIB$ASSIGN_FILE	000017A4-R	LIB$ASSIGN			
LIB$CALL_IMAGE	000018F3-R	CALLIMAGE	LIB$SCREEN		
LIB$DOWN_SCROLL	00000342-RU	LIB$SCREEN	SCR$VECTOR		
LIB$ERASE_LINE	000000E8-RU	LIB$SCREEN	SCR$VECTOR		
LIB$ERASE_PAGE	00000146-RU	LIB$SCREEN	SCR$VECTOR		
LIB$FREE_EF	00001E58-RX	LIBRTL	LIB$SCREEN	SCR$MISC	
LIB$FREE_VM	00001E70-RX	LIBRTL	CALLIMAGE	LIB$SCREEN	SCR$MISC
LIB$GET_EF	00001E54-RX	LIBRTL	LIB$SCREEN	SCR$MISC	
LIB$GET_INPUT	00001E5C-RX	LIBRTL	LIB$SCREEN	SCR$INPUT	
LIB$GET_SCREEN	00001768-RU	SCR$INPUT	SCR$VECTOR		
LIB$GET_VM	00001E74-RX	LIBRTL	CALLIMAGE	LIB$SCREEN	SCR$MISC
LIB$LP_LINES	00001E60-RX	LIBRTL	LIB$SCREEN	SCR$MISC	
LIB$MAP_IMAGE	000018E4-R	CALLIMAGE			
LIB$PUT_BUFFER	000001A4-RU	LIB$SCREEN	SCR$VECTOR		
LIB$PUT_LINE	000001CB-RU	LIB$SCREEN	SCR$VECTOR		
LIB$PUT_OUTPUT	00001E64-RX	LIBRTL	LIB$SCREEN		
LIB$PUT_SCREEN	00000204-RU	LIB$SCREEN	SCR$VECTOR		
LIB$SCREEN_INFO	00001150-RU	SCR$MISC	SCR$VECTOR		
LIB$SET_BUFFER	000008B1-RU	LIB$SCREEN	SCR$VECTOR		
LIB$SET_CURSOR	00000297-RU	LIB$SCREEN	SCR$VECTOR		
LIB$SET_OUTPUT	0000119A-RU	SCR$MISC	SCR$VECTOR		
LIB$SET_SCROLL	000002D4-RU	LIB$SCREEN	SCR$VECTOR		
LIB$SFREE1_DD	00001E68-RX	LIBRTL	LIB$SCREEN		
LIB$SIG_TO_RET	00001E6C-RX	LIBRTL	LIB$SCREEN		
LIB$STOP_OUTPUT	0000148E-RU	SCR$MISC	SCR$VECTOR		
LIB$UP_SCROLL	00000A55-RU	LIB$SCREEN	SCR$VECTOR		
LIB$_FATERRLIB	0015820C	LIB$MSGDEF	LIB$SCREEN		
LIB$_INVARG	00158234	LIB$MSGDEF	LIB$ASSIGN	LIB$SCREEN	
LIB$_INVSCRPOS	001582D4	LIB$MSGDEF	LIB$SCREEN		
LIB$_NO_STRACT	001583AC	LIB$MSGDEF	LIB$SCREEN		
LIB$_SCRBUFOVF	001582CC	LIB$MSGDEF	LIB$SCREEN		
LIB$_WRONUMARG	0015835C	LIB$MSGDEF	LIB$SCREEN		
RMS$_CHN	0001C0EC	RMS$GLOBALS	LIB$ASSIGN		
RMS$_PRV	0001829A	RMS$GLOBALS	LIB$ASSIGN		
SCR$$FOREIGN	00000B90-R	LIB$SCREEN			
SCR$$GET_TYPE_R3	00000B19-R	LIB$SCREEN	SCR$INPUT	SCR$MISC	
SCR$AL_DEVDEPND2	00001C30-R	SCR$MISC	LIB$SCREEN		
SCR$B_DEVTYPE	00000008-U	SCR$$REQUIRE			
SCR$C_DOWN_SCROLL	00000005-U	SCR$$REQUIRE			
SCR$C_ERASE_LINE	00000003-U	SCR$$REQUIRE			
SCR$C_ERASE_PAGE	00000002-U	SCR$$REQUIRE			
SCR$C_GET_SCREEN	00000001-U	SCR$$REQUIRE			
SCR$C_LENGTH	00000014-U	SCR$$REQUIRE			
SCR$C_MOVE_CURSOR	00000008-U	SCR$$REQUIRE			
SCR$C_PUT_LINE	00000007-U	SCR$$REQUIRE			

Symbol	Value	Defined By	Referenced By ...	
SCR$C_PUT_SCREEN	00000000-U	SCR$$REQUIRE		
SCR$C_SCREEN_INFO	00000006-U	SCR$$REQUIRE		
SCR$C_SET_CURSOR	00000004-U	SCR$$REQUIRE		
SCR$C_SET_SCROLL	00000009-U	SCR$$REQUIRE		
SCR$C_UP_SCROLL	0000000A-U	SCR$$REQUIRE		
SCR$DOWN_SCROLL	00000342-RU	LIB$SCREEN	SCR$VECTOR	
SCR$ERASE	0000048B-RU	LIB$SCREEN	SCR$VECTOR	
SCR$ERASE_LINE	000003B7-RU	LIB$SCREEN	SCR$VECTOR	
SCR$ERASE_PAGE	0000048B-RU	LIB$SCREEN	SCR$VECTOR	
SCR$GET_SCREEN	00001768-RU	SCR$INPUT	SCR$VECTOR	
SCR$K_LENGTH	00000014-U	SCR$$REQUIRE		
SCR$L_CUROUTPUT	00001C04-R	LIB$SCREEN	SCR$INPUT	SCR$MISC
SCR$L_FLAGS	00000000-U	SCR$$REQUIRE		
SCR$L_FLINKHEAD	00001C00-R	LIB$SCREEN	SCR$INPUT	SCR$MISC
SCR$M_ANSICRT	00000002-U	SCR$$REQUIRE		
SCR$M_AVO	00000010-U	SCR$$REQUIRE		
SCR$M_BLINK	00000004-U	SCR$$REQUIRE		
SCR$M_BLOCK	00000008-U	SCR$$REQUIRE		
SCR$M_BOLD	00000001-U	SCR$$REQUIRE		
SCR$M_DECCRT	00000040-U	SCR$$REQUIRE		
SCR$M_EDIT	00000020-U	SCR$$REQUIRE		
SCR$M_NORMAL	00000000-U	SCR$$REQUIRE		
SCR$M_REGIS	00000004-U	SCR$$REQUIRE		
SCR$M_REVERSE	00000002-U	SCR$$REQUIRE		
SCR$M_SCREEN	00000001-U	SCR$$REQUIRE		
SCR$M_UNDERLINE	00000008-U	SCR$$REQUIRE		
SCR$PUT_BUFFER	00000550-RU	LIB$SCREEN	SCR$VECTOR	
SCR$PUT_LINE	000005C9-RU	LIB$SCREEN	SCR$VECTOR	
SCR$PUT_SCREEN	000006A0-RU	LIB$SCREEN	SCR$MISC	SCR$VECTOR
SCR$R_FLAGS_BITS	00000000	SCR$$REQUIRE		
SCR$R_FLAGS_OVERLAY	00000000	SCR$$REQUIRE		
SCR$R_SCRDEF_BITS	00000000	SCR$$REQUIRE		
SCR$SCREEN_INFO	000011B9-RU	SCR$MISC	SCR$VECTOR	
SCR$SET_BUFFER	000008B1-RU	LIB$SCREEN	SCR$VECTOR	
SCR$SET_CURSOR	00000926-RU	LIB$SCREEN	SCR$VECTOR	
SCR$SET_OUTPUT	0000122E-RU	SCR$MISC	LIB$SCREEN	SCR$VECTOR
SCR$SET_SCROLL	00000992-RU	LIB$SCREEN	SCR$MISC	SCR$VECTOR
SCR$STOP_OUTPUT	0000148E-RU	SCR$MISC	LIB$SCREEN	SCR$VECTOR
SCR$S_SCRDEF	00000001	SCR$$REQUIRE		
SCR$S_SCRDEF1	00000014	SCR$$REQUIRE		
SCR$UP_SCROLL	00000A55-RU	LIB$SCREEN	SCR$VECTOR	
SCR$V_ANSICRT	00000001-U	SCR$$REQUIRE		
SCR$V_AVO	00000004-U	SCR$$REQUIRE		
SCR$V_BLINK	00000002-U	SCR$$REQUIRE		
SCR$V_BLOCK	00000003-U	SCR$$REQUIRE		
SCR$V_BOLD	00000000-U	SCR$$REQUIRE		
SCR$V_DECCRT	00000006-U	SCR$$REQUIRE		
SCR$V_EDIT	00000005-U	SCR$$REQUIRE		
SCR$V_REGIS	00000002-U	SCR$$REQUIRE		
SCR$V_REVERSE	00000001-U	SCR$$REQUIRE		
SCR$V_SCREEN	00000000-U	SCR$$REQUIRE		
SCR$V_UNDERLINE	00000003-U	SCR$$REQUIRE		

Symbol	Value	Defined By	Referenced By ...
SCR$W_PAGESIZE	00000006-U	SCR$$REQUIRE	
SCR$W_WIDTH	00000004-U	SCR$$REQUIRE	
SS$_ACCVIO	0000000C	SYS$SSDEF	CALLIMAGE
SS$_IVDEVNAM	00000144	SYS$SSDEF	LIB$ASSIGN
STR$CONCAT	00001E48-RX	LIBRTL	LIB$SCREEN
STR$DUPL_CHAR	00001E4C-RX	LIBRTL	LIB$SCREEN
SYS$ASSIGN	7FFEDE50	SYS$P1_VECTOR	LIB$ASSIGN
SYS$CLOSE	7FFEE1B8	SYS$P1_VECTOR	SCR$MISC
SYS$CONNECT	7FFEE1C0	SYS$P1_VECTOR	SCR$MISC
SYS$CREATE	7FFEE1C8	SYS$P1_VECTOR	SCR$MISC
SYS$DASSGN	7FFEDEE0	SYS$P1_VECTOR	SCR$MISC
SYS$DCLEXH	7FFEDEF0	SYS$P1_VECTOR	SCR$MISC
SYS$FAOL	7FFEDF58	SYS$P1_VECTOR	LIB$SCREEN
SYS$GETDVI	7FFEE410	SYS$P1_VECTOR	SCR$MISC
SYS$IMGACT	7FFEDF90	SYS$P1_VECTOR	CALLIMAGE
SYS$IMGFIX	7FFEE400	SYS$P1_VECTOR	CALLIMAGE
SYS$PARSE	7FFEE230	SYS$P1_VECTOR	LIB$ASSIGN
SYS$PUT	7FFEE188	SYS$P1_VECTOR	LIB$SCREEN
SYS$QIOW	7FFEDE00	SYS$P1_VECTOR	LIB$SCREEN
SYS$TRNLOG	7FFEE058	SYS$P1_VECTOR	LIB$ASSIGN
SYS$WAIT	7FFEE1A8	SYS$P1_VECTOR	LIB$SCREEN

Symbols By Value

Value	Symbols...				
00000000	U-SCR$C_PUT_SCREEN	U-SCR$L_FLAGS	U-SCR$M_NORMAL	SCR$R_FLAGS_BITS	SCR$R_FLAGS_OVERLAY
	SCR$R_SCRDEF_BITS	U-SCR$V_BOLD	U-SCR$V_SCREEN		
00000001	U-SCR$C_GET_SCREEN	U-SCR$M_BOLD	U-SCR$M_SCREEN	SCR$S_SCRDEF	U-SCR$V_ANSICRT
	U-SCR$V_REVERSE				
00000002	U-SCR$C_ERASE_PAGE	U-SCR$M_ANSICRT	U-SCR$M_REVERSE	U-SCR$V_BLINK	U-SCR$V_REGIS
00000003	U-SCR$C_ERASE_LINE	U-SCR$V_BLOCK	U-SCR$V_UNDERLINE		
00000004	U-SCR$C_SET_CURSOR	U-SCR$M_BLINK	U-SCR$M_REGIS	U-SCR$V_AVO	U-SCR$W_WIDTH
00000005	U-SCR$C_DOWN_SCROLL	U-SCR$V_EDIT			
00000006	U-SCR$C_SCREEN_INFO	U-SCR$V_DECCRT	U-SCR$W_PAGESIZE		
00000007	U-SCR$C_PUT_LINE				
00000008	U-SCR$B_DEVTYPE	U-SCR$C_MOVE_CURSOR	U-SCR$M_BLOCK	U-SCR$M_UNDERLINE	
00000009	U-SCR$C_SET_SCROLL				
0000000A	U-SCR$C_UP_SCROLL				
0000000C	SS$_ACCVIO				
00000010	U-SCR$M_AVO				
00000014	U-SCR$C_LENGTH	U-SCR$K_LENGTH	SCR$S_SCRDEF1		
00000020	U-SCR$M_EDIT				
00000040	U-SCR$M_DECCRT				
000000E8	R-LIB$ERASE_LINE				
00000144	SS$_IVDEVNAM				
00000146	R-LIB$ERASE_PAGE				
000001A4	R-LIB$PUT_BUFFER				
000001CB	R-LIB$PUT_LINE				
00000204	R-LIB$PUT_SCREEN				
00000297	R-LIB$SET_CURSOR				
000002D4	R-LIB$SET_SCROLL				
00000342	R-LIB$DOWN_SCROLL	R-SCR$DOWN_SCROLL			
000003B7	R-SCR$ERASE_LINE				
0000048B	R-SCR$ERASE	R-SCR$ERASE_PAGE			
00000550	R-SCR$PUT_BUFFER				
000005C9	R-SCR$PUT_LINE				
000006A0	R-SCR$PUT_SCREEN				
000008B1	R-LIB$SET_BUFFER	R-SCR$SET_BUFFER			
00000926	R-SCR$SET_CURSOR				
00000992	R-SCR$SET_SCROLL				
00000A55	R-LIB$UP_SCROLL	R-SCR$UP_SCROLL			
00000B19	R-SCR$$GET_TYPE_R3				
00000B90	R-SCR$$FOREIGN				
00001150	R-LIB$SCREEN_INFO				
0000119A	R-LIB$SET_OUTPUT				
000011B9	R-SCR$SCREEN_INFO				
0000122E	R-SCR$SET_OUTPUT				
0000148E	R-LIB$STOP_OUTPUT	R-SCR$STOP_OUTPUT			
00001768	R-LIB$GET_SCREEN	R-SCR$GET_SCREEN			
00001784	R-LIB$ASSIGN				
000017A4	R-LIB$ASSIGN_FILE				
000017C5	R-LIB$ASSIGN_DEV				
000018D4	R-LIB$ADR_IMAGE				
000018E4	R-LIB$MAP_IMAGE				

Value	Symbols...
000018F3	R-LIB$CALL_IMAGE
00001C00	R-SCR$L_FLINKHEAD
00001C04	R-SCR$L_CUROUTPUT
00001C30	R-SCR$AL_DEVDEPND2
00001E48	RX-STR$CONCAT
00001E4C	RX-STR$DUPL_CHAR
00001E50	RX-LIB$ANALYZE_SDESC_R2
00001E54	RX-LIB$GET_EF
00001E58	RX-LIB$FREE_EF
00001E5C	RX-LIB$GET_INPUT
00001E60	RX-LIB$LP_LINES
00001E64	RX-LIB$PUT_OUTPUT
00001E68	RX-LIB$SFREE1_DD
00001E6C	RX-LIB$SIG_TO_RET
00001E70	RX-LIB$FREE_VM
00001E74	RX-LIB$GET_VM
0001829A	RMS$_PRV
0001C0EC	RMS$_CHN
0015820C	LIB$_FATERRLIB
00158234	LIB$_INVARG
001582CC	LIB$_SCRBUFOVF
001582D4	LIB$_INVSCRPOS
0015835C	LIB$_WRONUMARG
001583AC	LIB$_NO_STRACT
7FFEDE00	SYS$QIOW
7FFEDE50	SYS$ASSIGN
7FFEDEE0	SYS$DASSGN
7FFEDEF0	SYS$DCLEXH
7FFEDF58	SYS$FAOL
7FFEDF90	SYS$IMGACT
7FFEE058	SYS$TRNLOG
7FFEE188	SYS$PUT
7FFEE1A8	SYS$WAIT
7FFEE1B8	SYS$CLOSE
7FFEE1C0	SYS$CONNECT
7FFEE1C8	SYS$CREATE
7FFEE230	SYS$PARSE
7FFEE400	SYS$IMGFIX
7FFEE410	SYS$GETDVI

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

```
                    +-----------------+
                    ! Image Synopsis !
                    +-----------------+

Virtual memory allocated:                    00000000 00001FFF 00002000 (8192. bytes, 16. pages)
Stack size:                                         0. pages
Image header virtual block limits:                  1.        1. (    1. block)
Image binary virtual block limits:                  2.       17. (   16. blocks)
Image name and identification:               SCRSHR V04-000
Number of files:                                   10.
Number of modules:                                 12.
Number of program sections:                         7.
Number of global symbols:                         315.
Number of cross references:                       215.
Number of image sections:                           5.
Number of code references to shareable images:     12.
Image type:                                  PIC, SHAREABLE, Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=2900
Map format:                                  FULL WITH CROSS REFERENCE in file _$255$DUA28:[VMSLIB.LIS]SCRSHR.MAP;1
Estimated map length:                        72. blocks
                  +---------------------+
                  ! Link Run Statistics !
                  +---------------------+

Performance Indicators                       Page Faults   CPU Time        Elapsed Time
----------------------                       -----------   --------        ------------
    Command processing:                               63   00:00:00.93     00:00:01.88
    Pass 1:                                          117   00:00:01.80     00:00:04.56
    Allocation/Relocation:                            14   00:00:00.22     00:00:00.36
    Pass 2:                                           49   00:00:00.81     00:00:02.06
    Map data after object module synopsis:            12   00:00:00.79     00:00:00.84
    Symbol table output:                               1   00:00:00.05     00:00:00.30
Total run values:                                    256   00:00:04.60     00:00:10.00

Using a working set limited to 900 pages and 87 pages of data storage (excluding image)

Total number object records read (both passes):   585
    of which 151 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly              = 0
    with 6 extracted to resolve undefined symbols

74 library searches were for symbols not in the library searched

A total of 8 global symbol table records was written

LINK/SHAREABLE=EXE$:SCRSHR/MAP=MAP$:SCRSHR/FULL/CROSS SYS$INPUT:/OPTIONS,OBJ$:SCRVECTOR,SCREEN,SCRMISC,SCRINPUT,SCRREQ,SYS$LIBRARY:S
YSBLDLIB/LIB
GSMATCH=LEQUAL,1,2900

! Define SCR$ globals as universal

UNIVERSAL = -
 SCR$C_PUT_SCREEN,-
 SCR$C_GET_SCREEN,-
 SCR$C_ERASE_PAGE,-
```

```
SCR$C_ERASE_LINE,-
SCR$C_SET_CURSOR,-
SCR$C_DOWN_SCROLL,-
SCR$C_SCREEN_INFO,-
SCR$C_PUT_LINE,-
SCR$C_MOVE_CURSOR,-
SCR$C_SET_SCROLL,-
SCR$C_UP_SCROLL,-
SCR$V_BOLD,-
SCR$M_BOLD,-
SCR$V_REVERSE,-
SCR$M_REVERSE,-
SCR$V_BLINK,-
SCR$M_BLINK,-
SCR$V_UNDERLINE,-
SCR$M_UNDERLINE,-
SCR$V_SCREEN,-
SCR$M_SCREEN,-
SCR$V_ANSICRT,-
SCR$M_ANSICRT,-
SCR$V_DECCRT,-
SCR$M_DECCRT,-
SCR$V_REGIS,-
SCR$M_REGIS,-
SCR$V_BLOCK,-
SCR$M_BLOCK,-
SCR$V_AVO,-
SCR$M_AVO,-
SCR$V_EDIT,-
SCR$M_EDIT,-
SCR$L_FLAGS,-
SCR$W_WIDTH,-
SCR$W_PAGESIZE,-
SCR$B_DEVTYPE,-
SCR$C_LENGTH,-
SCR$K_LENGTH,-
SCR$M_NORMAL
```

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SCRSHR
MAP

DSTDEF
SDL

FIIA
SDL

VERIFYMSG
LIS

LIBCQDEF
SDL

FIIDEF
SDL

ACCDEF
MDL

VMSLIB

OBJFMT
SDL